

Fig. 1

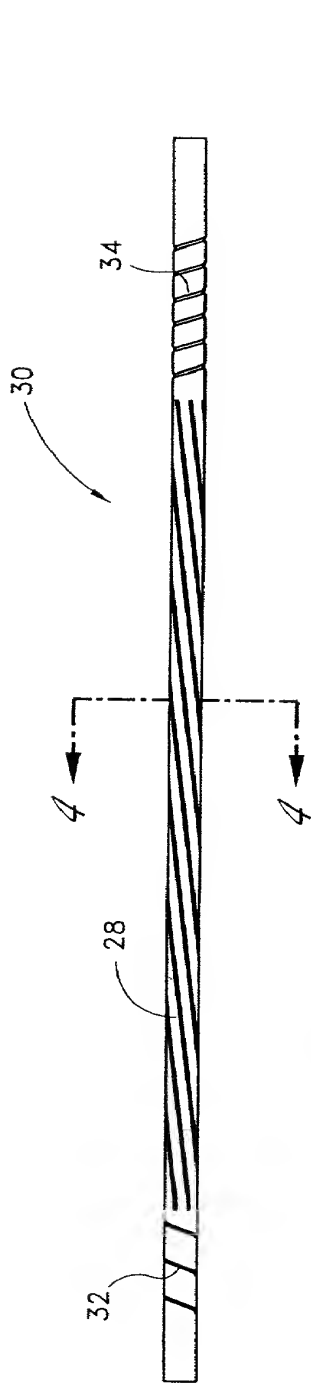


Fig. 2

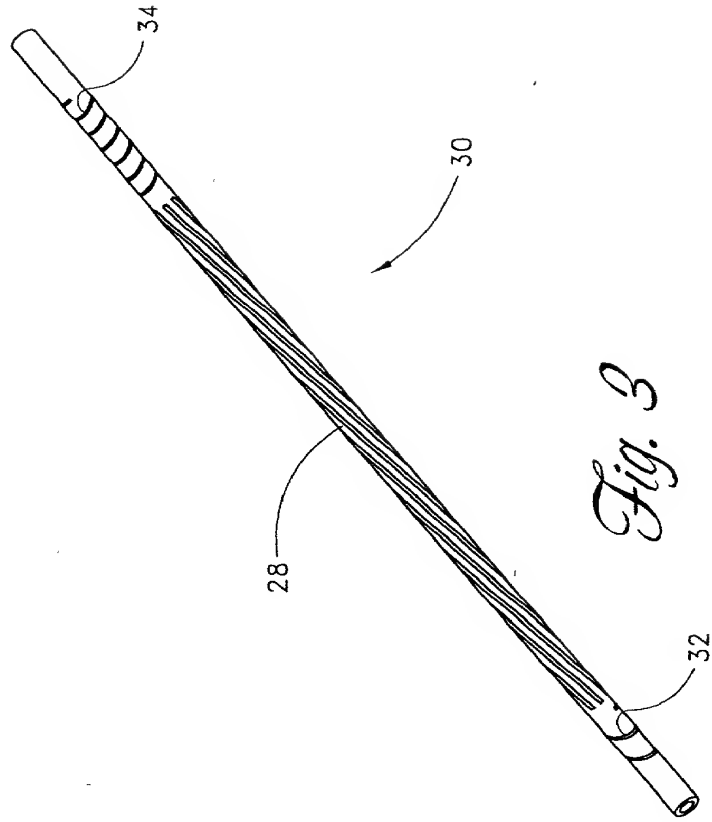


Fig. 3

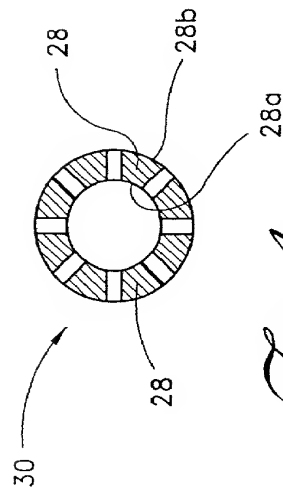


Fig. 4





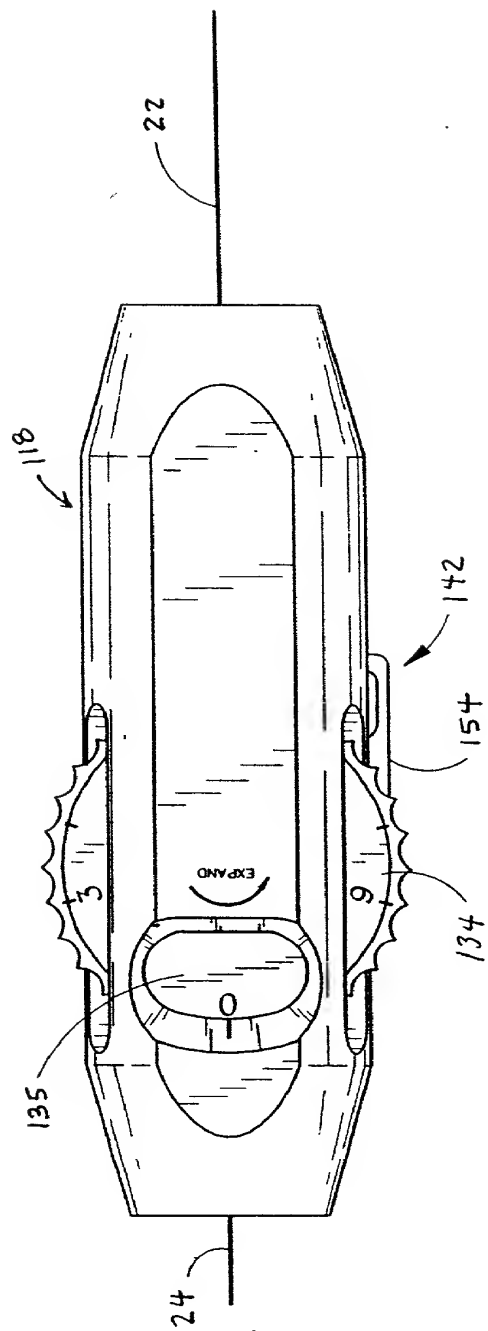


FIG. 8A

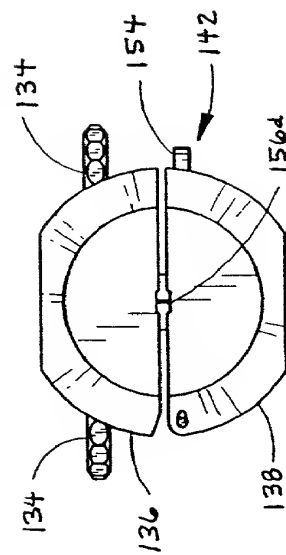


FIG. 8B

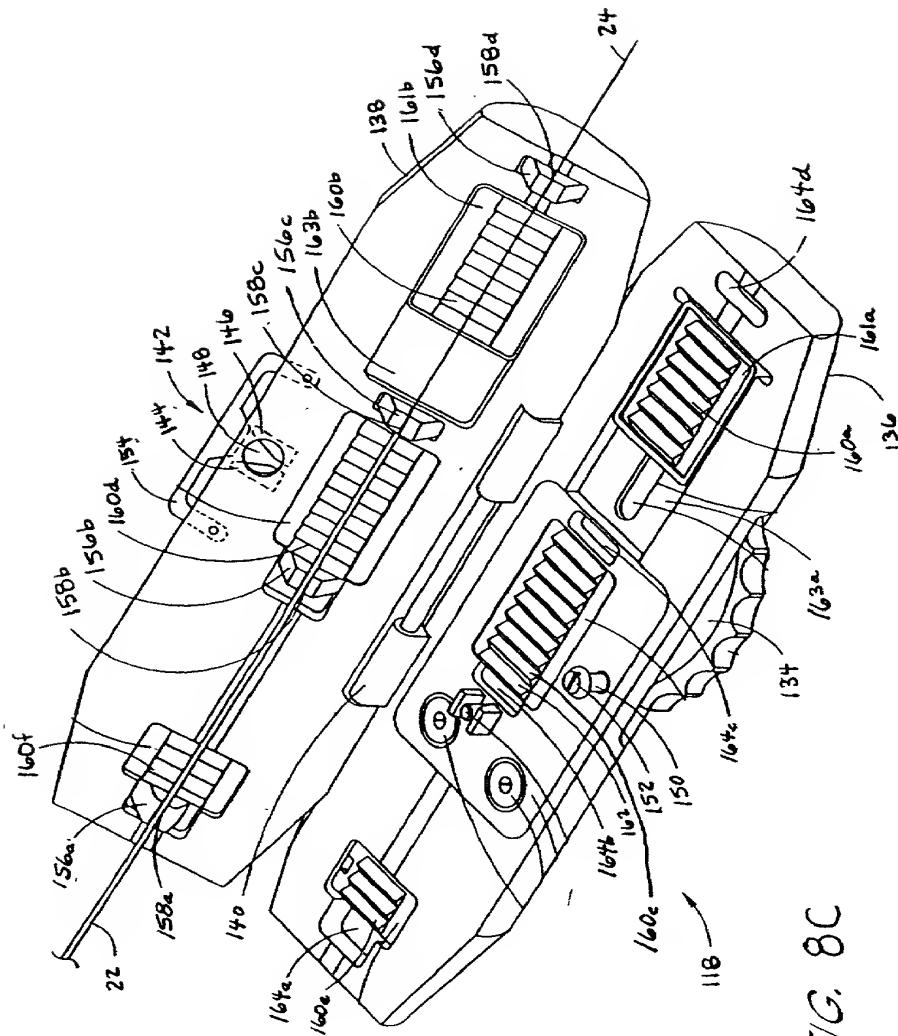


FIG. 8C

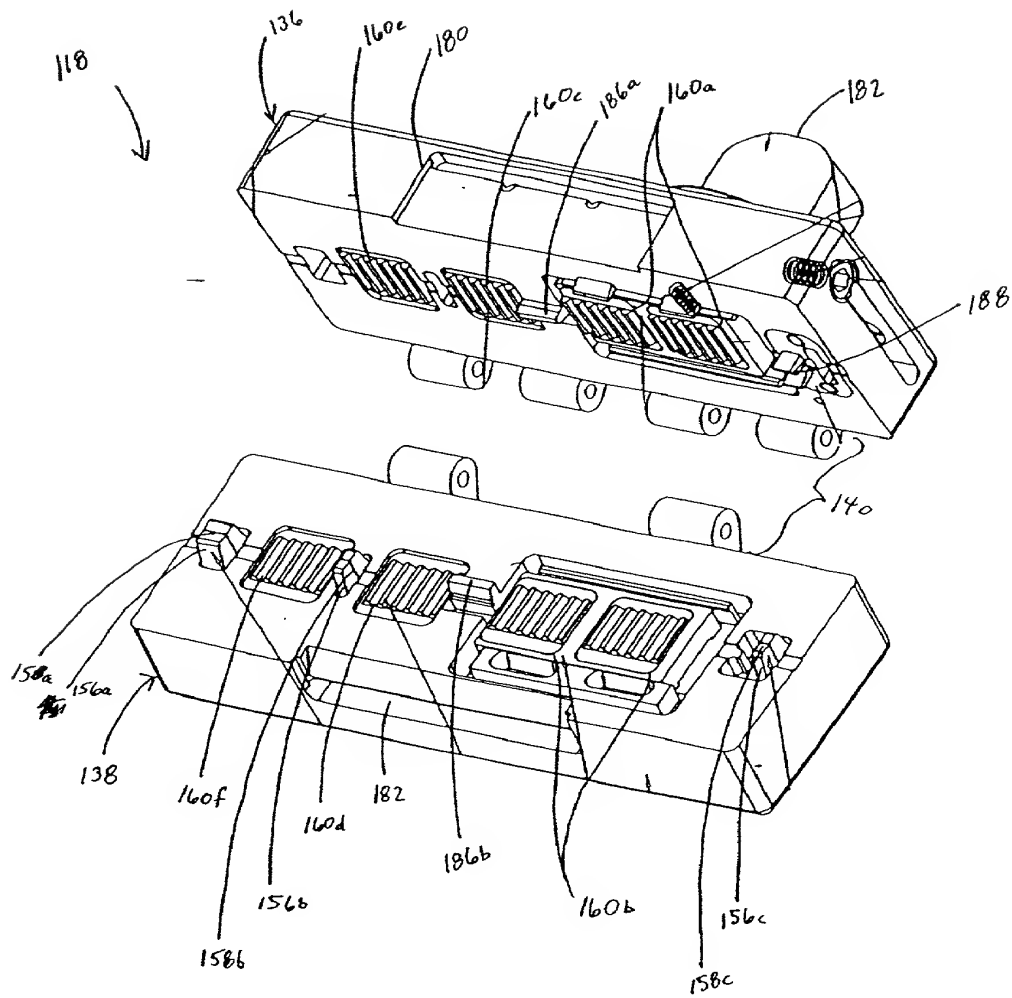


FIG. 9

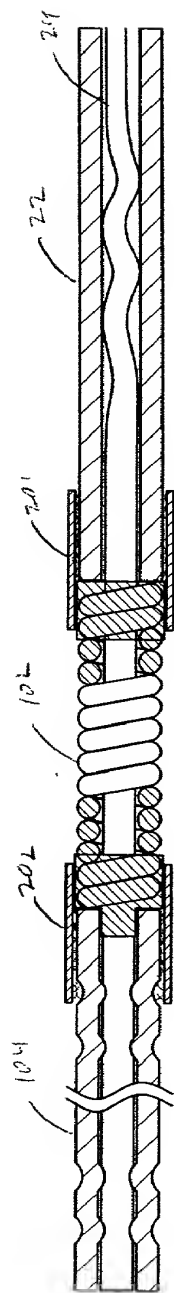


Fig. 10

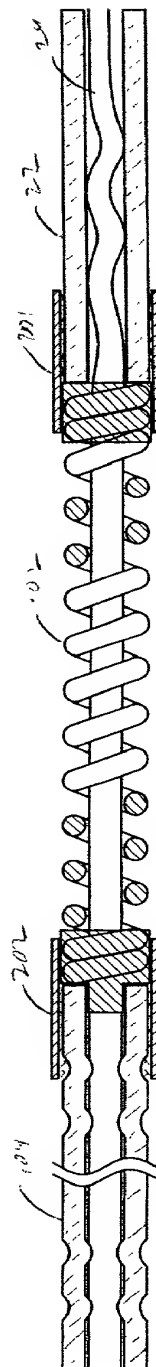


Fig. 11



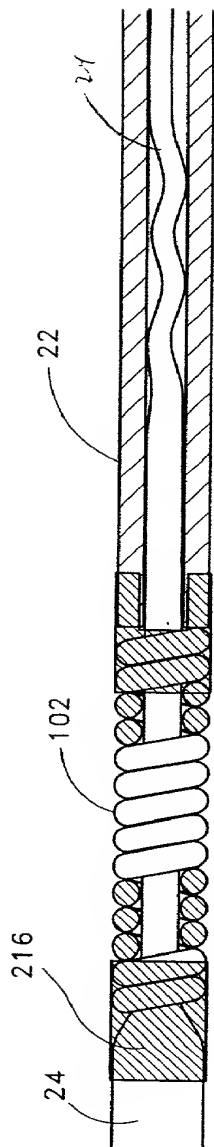


Fig. 12

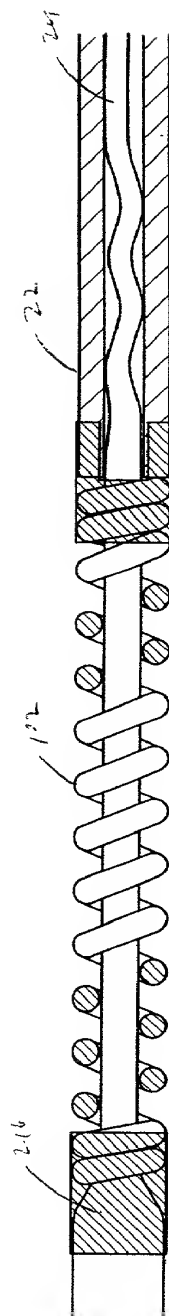


Fig. 13

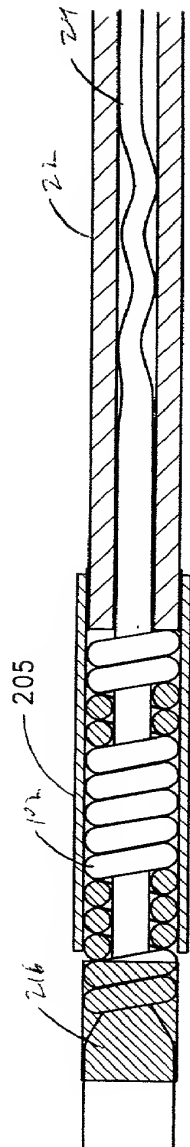


Fig. 14

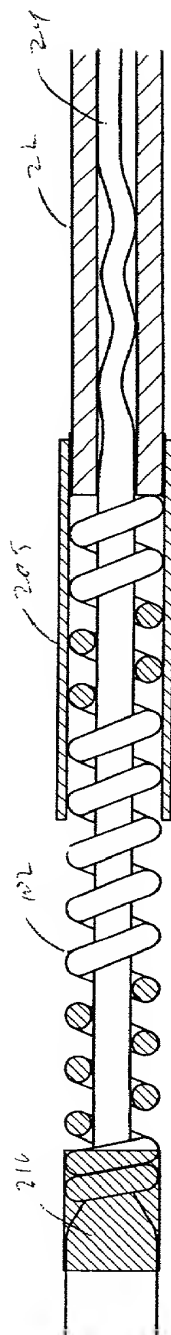


Fig. 15

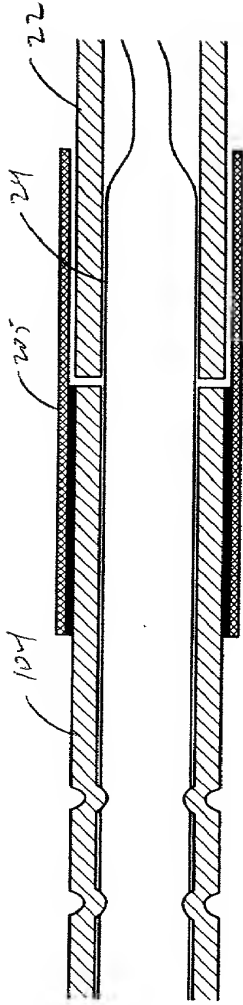


Fig. 16

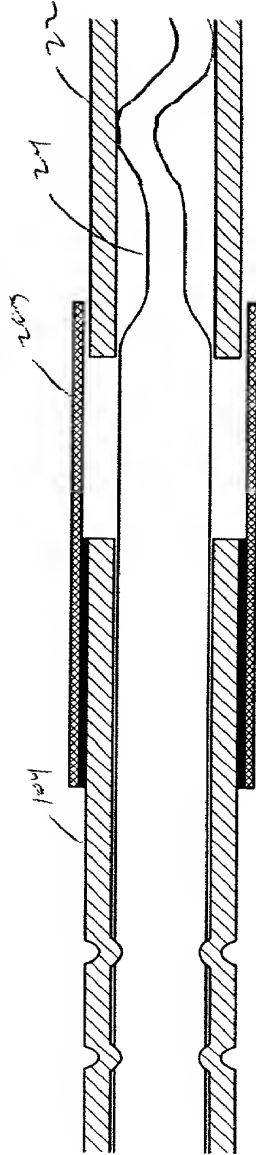


Fig. 17

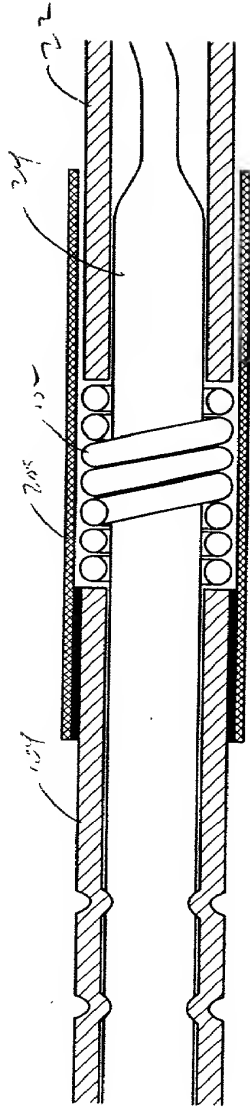


Fig. 18

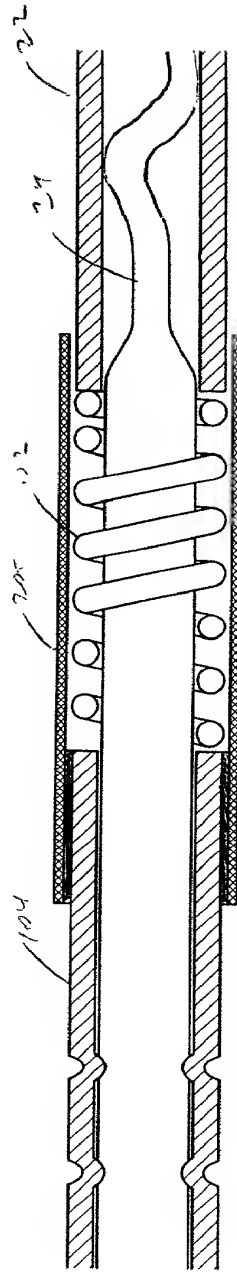


Fig. 19

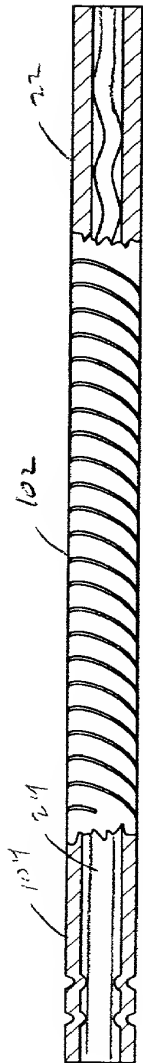


Fig. 20

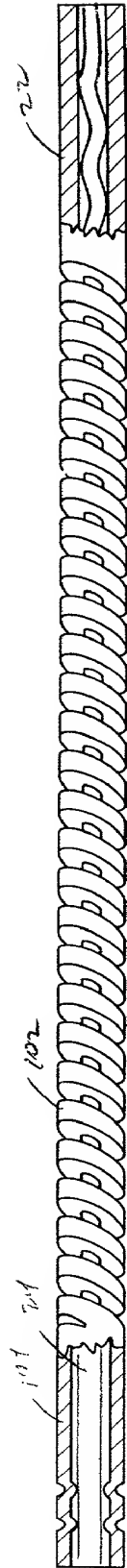


Fig. 21

FIG. 22 is a cross-sectional view of a device 200 in a first state. The device 200 includes a substrate 201, a first layer 202, a second layer 203, a third layer 204, a fourth layer 205, a fifth layer 206, a sixth layer 207, a seventh layer 208, an eighth layer 209, a ninth layer 210, a tenth layer 211, an eleventh layer 212, a twelfth layer 213, a thirteenth layer 214, a fourteenth layer 215, a fifteenth layer 216, a sixteenth layer 217, a seventeenth layer 218, an eighteenth layer 219, a nineteenth layer 220, a twentieth layer 221, a twenty-first layer 222, a twenty-second layer 223, a twenty-third layer 224, a twenty-fourth layer 225, a twenty-fifth layer 226, a twenty-sixth layer 227, a twenty-seventh layer 228, a twenty-eighth layer 229, a twenty-ninth layer 230, a thirtieth layer 231, a thirty-first layer 232, a thirty-second layer 233, a thirty-third layer 234, a thirty-fourth layer 235, a thirty-fifth layer 236, a thirty-sixth layer 237, a thirty-seventh layer 238, a thirty-eighth layer 239, a thirty-ninth layer 240, a fortieth layer 241, a forty-first layer 242, a forty-second layer 243, a forty-third layer 244, a forty-fourth layer 245, a forty-fifth layer 246, a forty-sixth layer 247, a forty-seventh layer 248, a forty-eighth layer 249, a forty-ninth layer 250, a fiftieth layer 251, a fifty-first layer 252, a fifty-second layer 253, a fifty-third layer 254, a fifty-fourth layer 255, a fifty-fifth layer 256, a fifty-sixth layer 257, a fifty-seventh layer 258, a fifty-eighth layer 259, a fifty-ninth layer 260, a sixtieth layer 261, a sixty-first layer 262, a sixty-second layer 263, a sixty-third layer 264, a sixty-fourth layer 265, a sixty-fifth layer 266, a sixty-sixth layer 267, a sixty-seventh layer 268, a sixty-eighth layer 269, a sixty-ninth layer 270, a seventieth layer 271, a seventy-first layer 272, a seventy-second layer 273, a seventy-third layer 274, a seventy-fourth layer 275, a seventy-fifth layer 276, a seventy-sixth layer 277, a seventy-seventh layer 278, a seventy-eighth layer 279, a seventy-ninth layer 280, an eightieth layer 281, an eighty-first layer 282, an eighty-second layer 283, an eighty-third layer 284, an eighty-fourth layer 285, an eighty-fifth layer 286, an eighty-sixth layer 287, an eighty-seventh layer 288, an eighty-eighth layer 289, an eighty-ninth layer 290, a ninetieth layer 291, a ninety-first layer 292, a ninety-second layer 293, a ninety-third layer 294, a ninety-fourth layer 295, a ninety-fifth layer 296, a ninety-sixth layer 297, a ninety-seventh layer 298, a ninety-eighth layer 299, and a ninety-ninth layer 300.

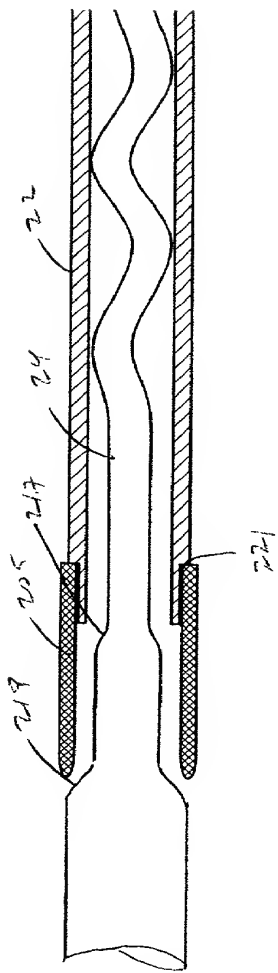


Fig. 22

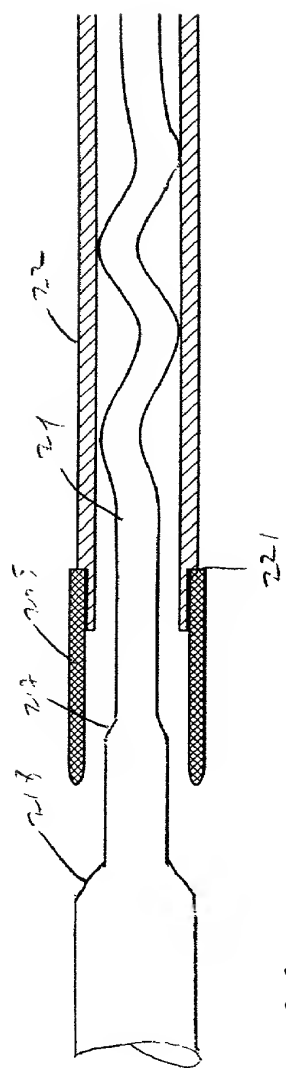


Fig. 23

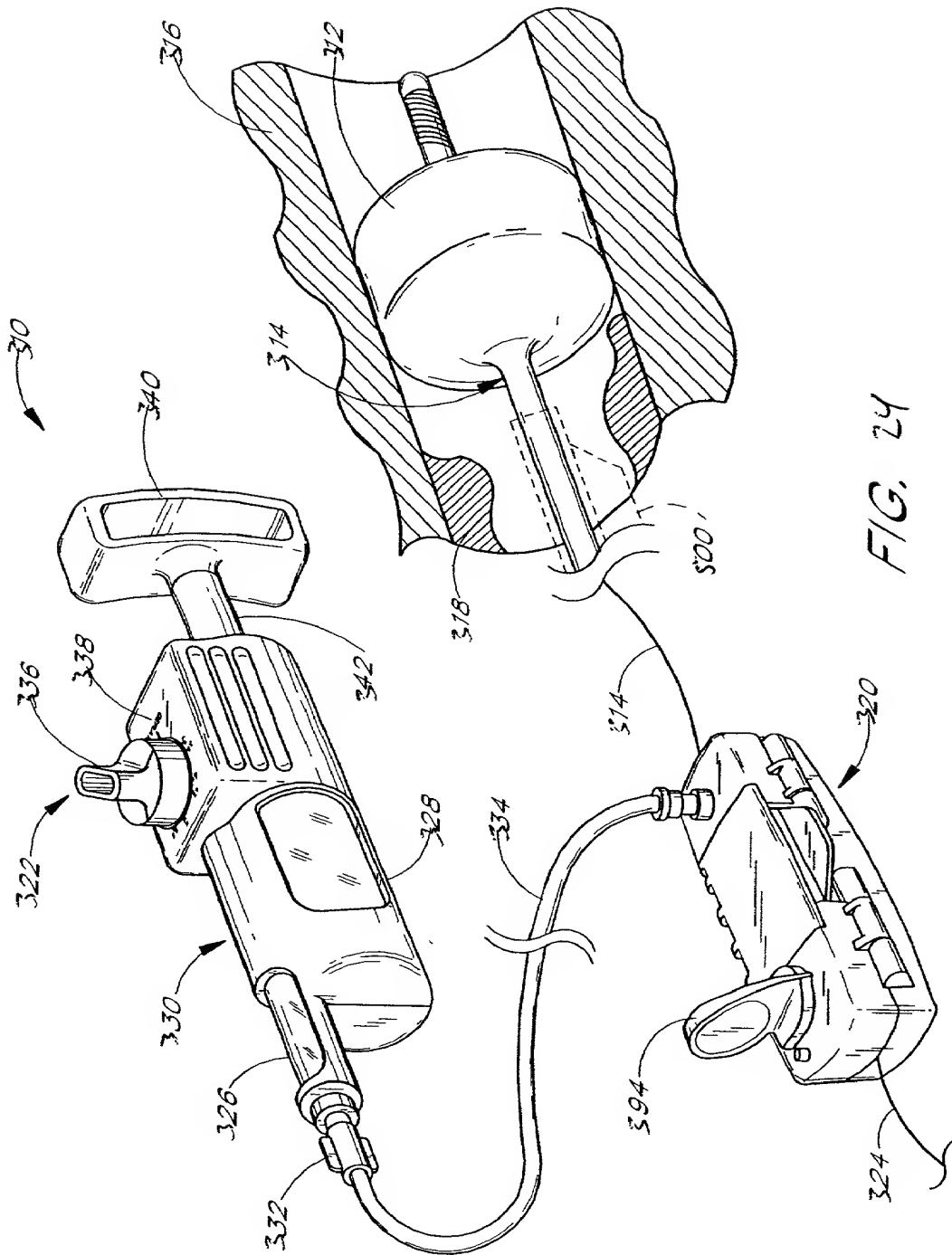


FIG. 25A is a perspective view of a medical device 314, including a handle 344 and a shaft 346. The handle 344 includes a proximal end 324 and a distal end 348. The shaft 346 includes a proximal end 352 and a distal end 358. The handle 344 and shaft 346 are connected at a junction 353. The handle 344 includes a proximal grip 355 and a proximal handle 356. The shaft 346 includes a proximal handle 356 and a proximal grip 355. The handle 344 and shaft 346 are connected at a junction 353. The handle 344 includes a proximal grip 355 and a proximal handle 356. The shaft 346 includes a proximal handle 356 and a proximal grip 355. The handle 344 and shaft 346 are connected at a junction 353.

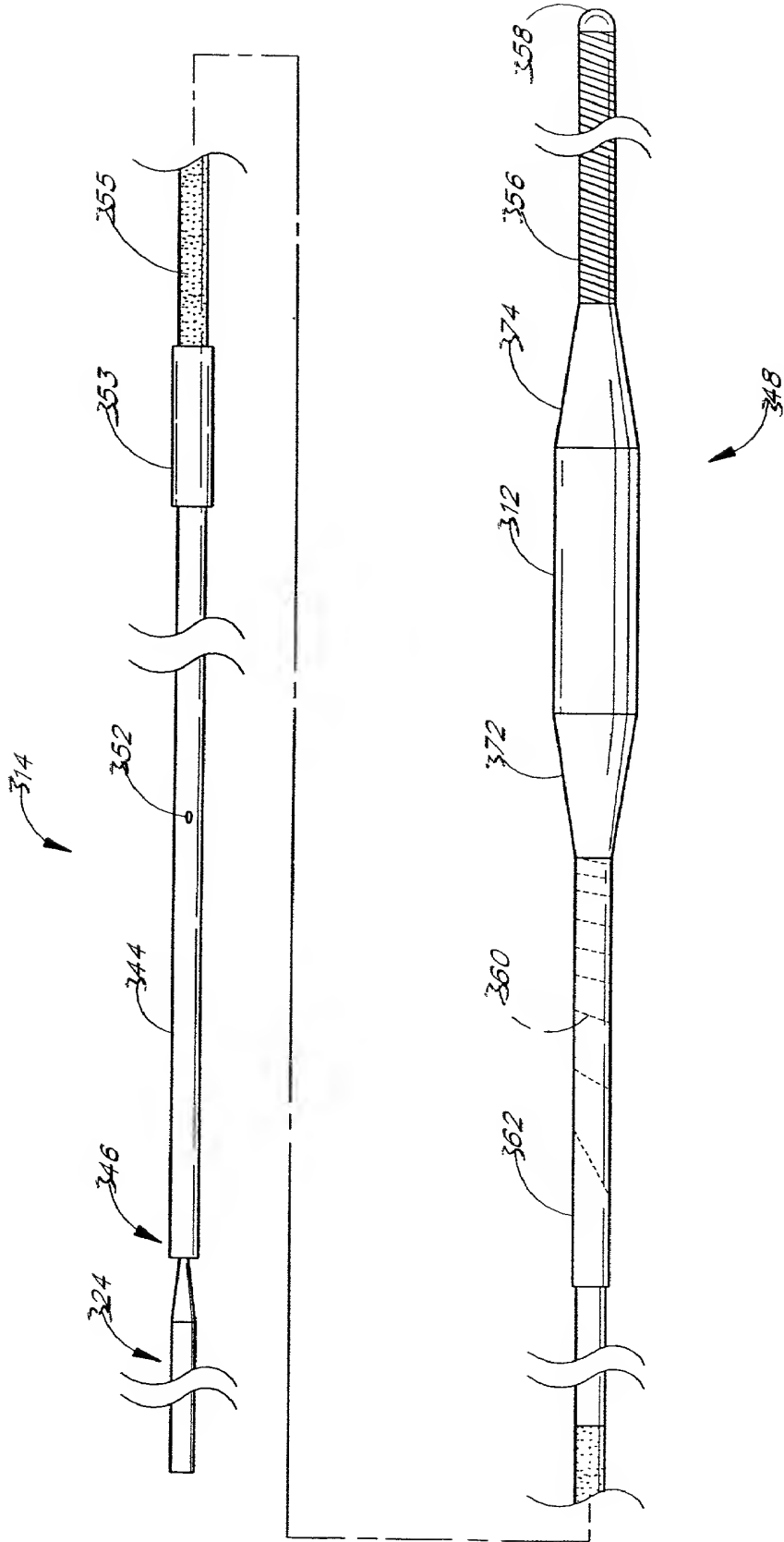
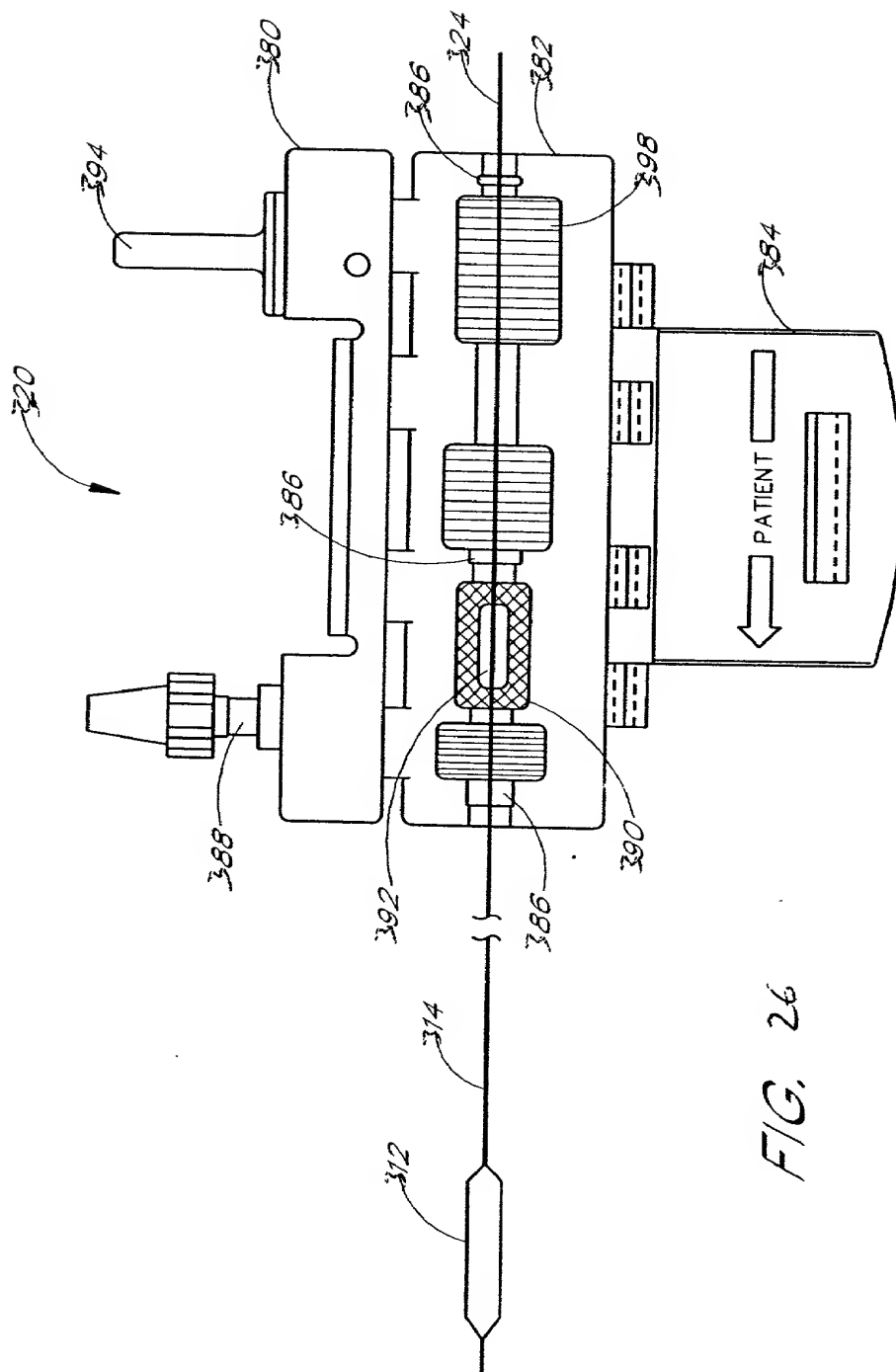


FIG. 25A







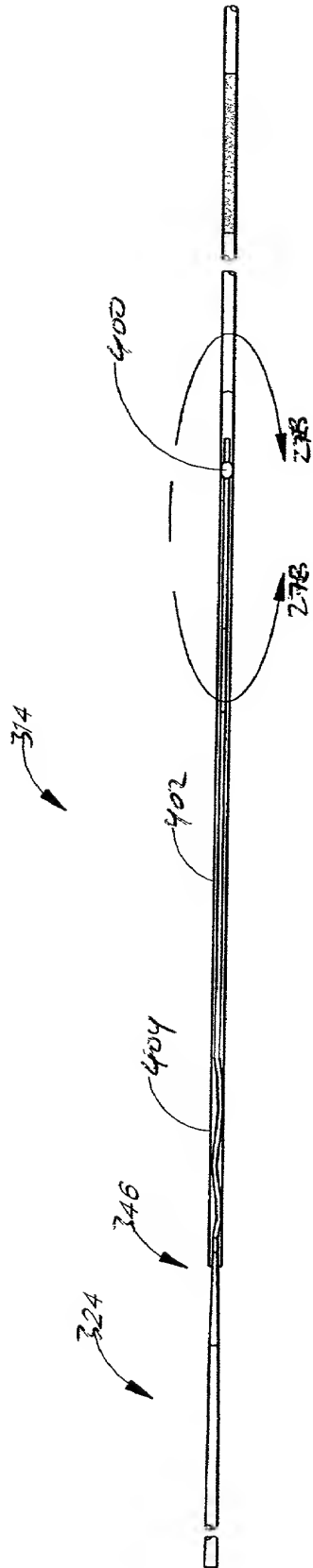


FIG. 27A

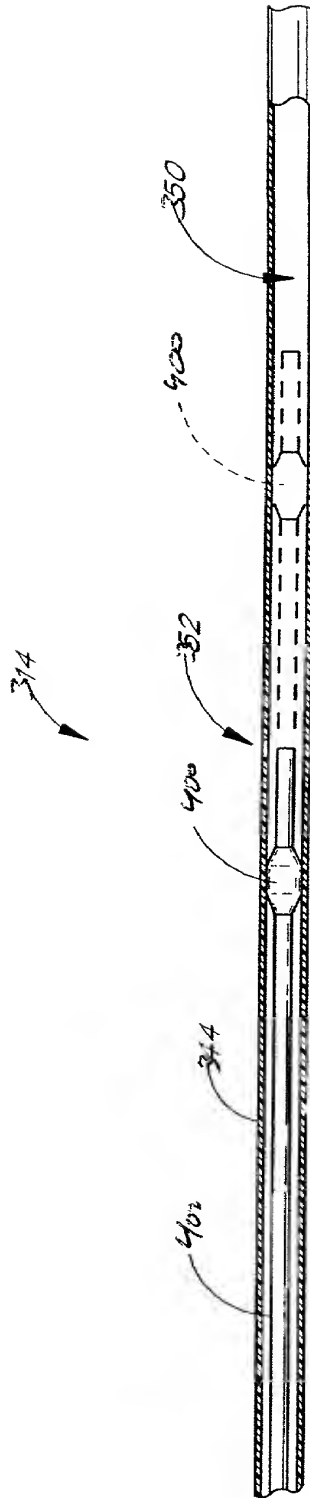


FIG. 27B

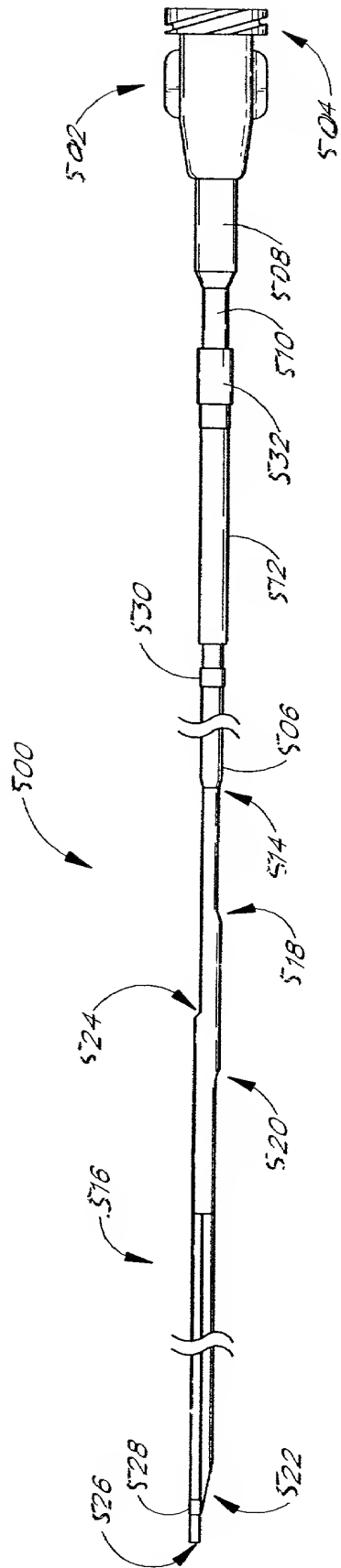


FIG. 28

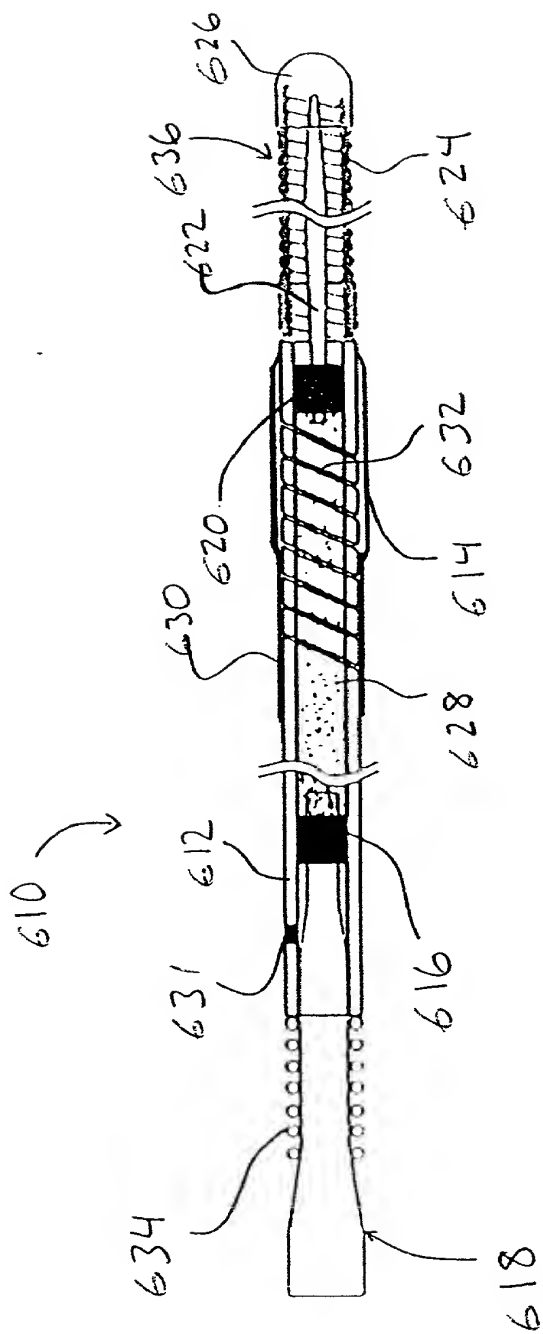


FIG. 29